	C(not sect)
Superfund Site Strategy Recommendation	CNA-10 Region 6
Site Name: Old Brazos Forge Inc.)	Site Number: TXD048901235
Alias Site Name(s): Chesley Industries Inc.	
Address: W. side of Loop 36 NW, approx 1.2 miles N of U.S. Hay 290	
City/County or Parish/State/Zip: Brenham / Washington / TX	
Recommendation:	,
1. No further remedial action planned under Superfund.	
2. Further pre-remedial investigative action needed under Superfund:	
PA SSI Priority: H LSI Other To be performed by	ligh Medium
3. Action may be appropriate under other authority: RCRA NPDES SPCC 404 TSCA UIC SMCRA State Other Discussion: See Attach mant.	
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<u>-</u>	SUPERFUND FILE
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Copies to (please list): Recommended By: All All All All All All All All All Al	1 note: 11- 2-A
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Approved By: Bruan Burgess	Date:

Attachment

Old Brazos Forge, Inc. (TXD048901234))

Old Brazos Forge, Inc. is a wire goods manufacturing facility which has been in existence since approximately 1965. Waste water produced at the site originates from a plating process which utilizes metal salts of copper, chromium, zinc and nickel.

Effluent was discharged from the plant through trenches to three unlined surface impoundments. The trenches were closed "in-place". The surface impoundments were "clean closed" and certified as closed in August 1984. The facility currently has an exclusion from needing a permit (approved by TWC 7/31/85) for less than 90-day storage and a waste water treatment system. TWC did, however, still require them to institute post-closure care and monitoring.

During the closure of the three surface impoundments, sludge and six inches of soil were removed from the lagoons, the discharge trench to the creek and along the creek approximately 150 feet downstream. However soil/sediment samples collected by TWC along the creek in October 1984 and December 1986 still indicate significantly elevated chromium, nickel and copper (data attached).

The main concerns are therefore how clean was the clean closure and whether this facility can be subject to corrective action (i.e. \S 3004(V) and/or \S 104) for the remaining soil contamination.